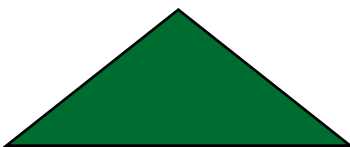
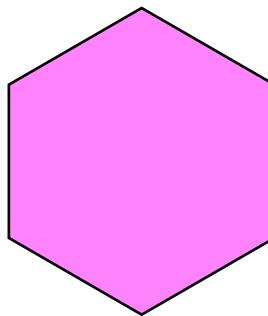
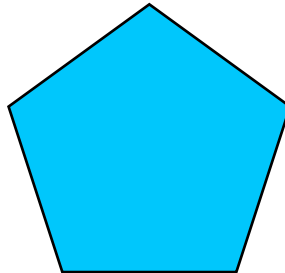
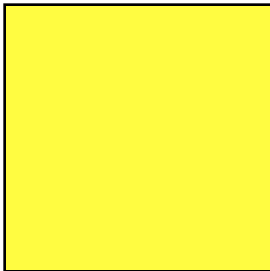
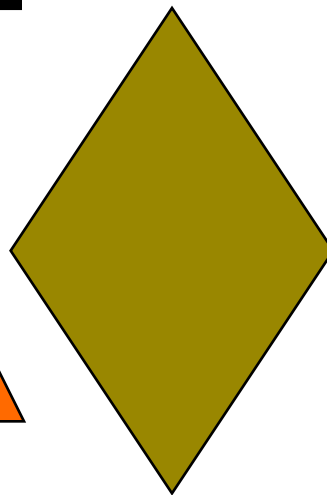
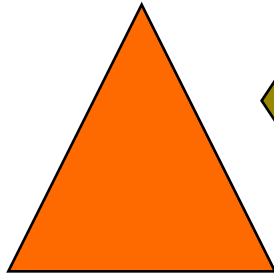
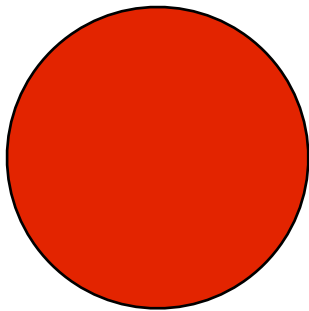


Defining Shapes



Directions:

Distinguish between defining attributes (ex. triangles are closed and three-sided) versus non-defining attributes (ex. color, orientation, size).

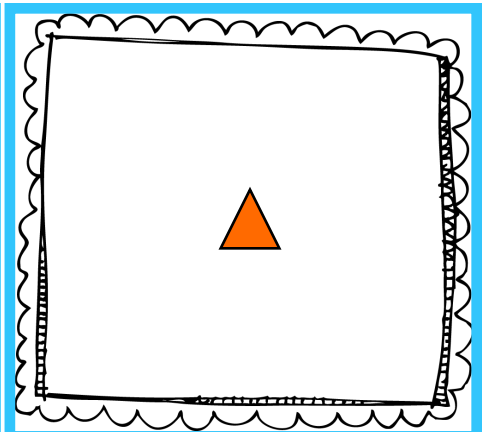
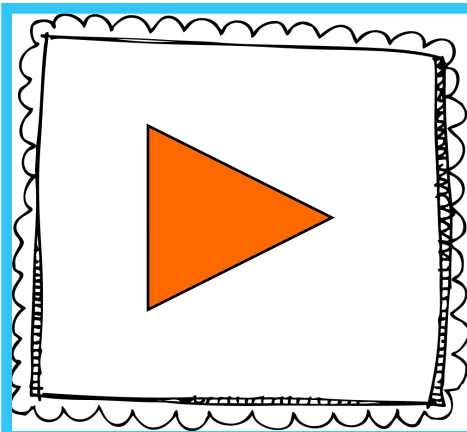
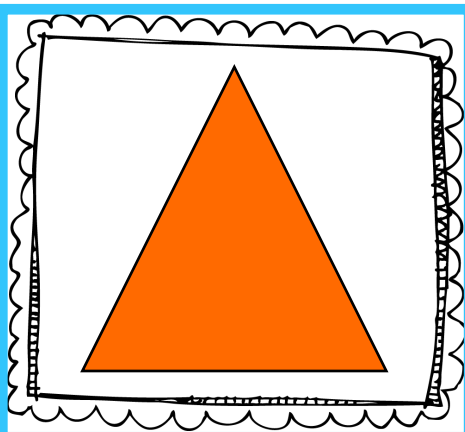
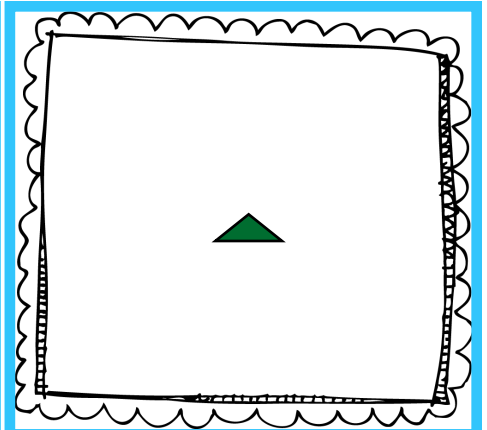
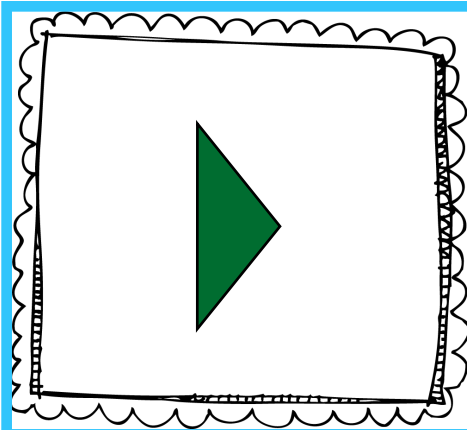
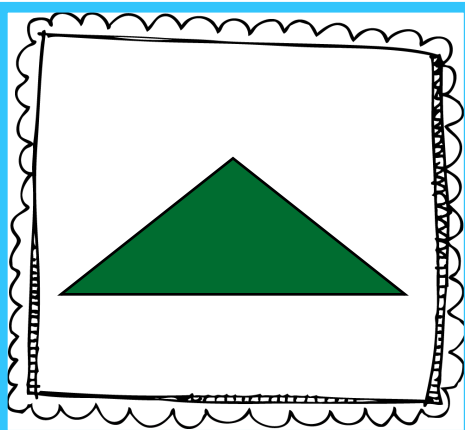
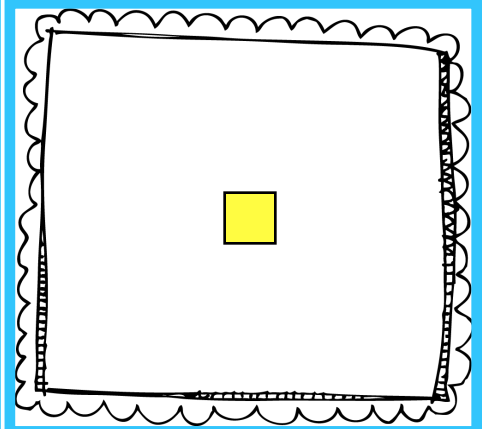
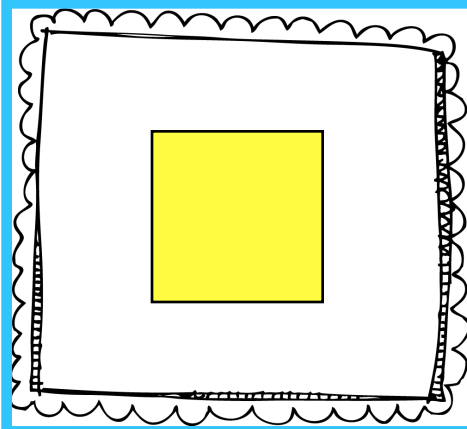
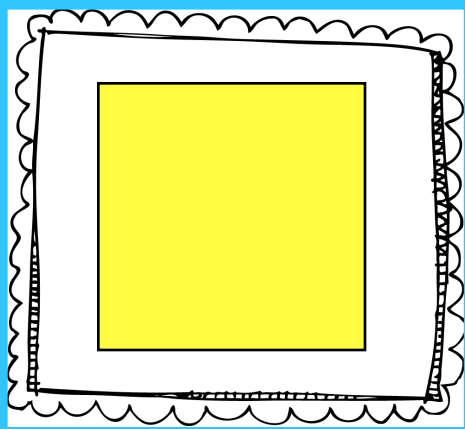
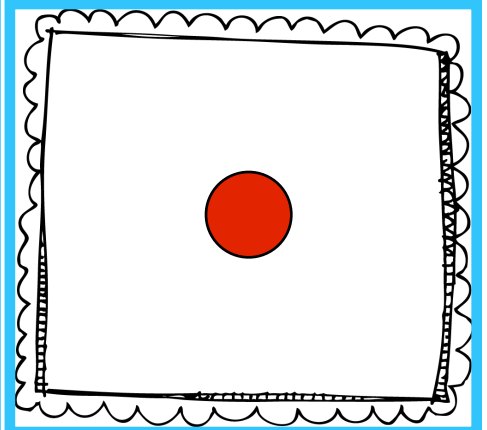
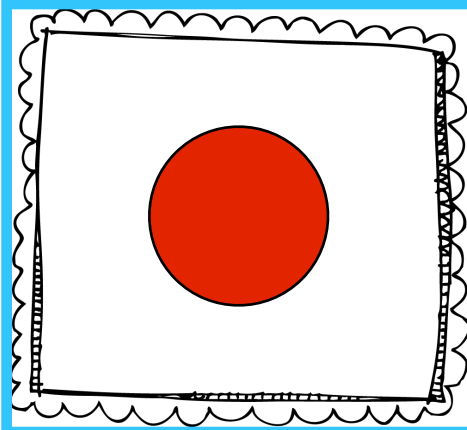
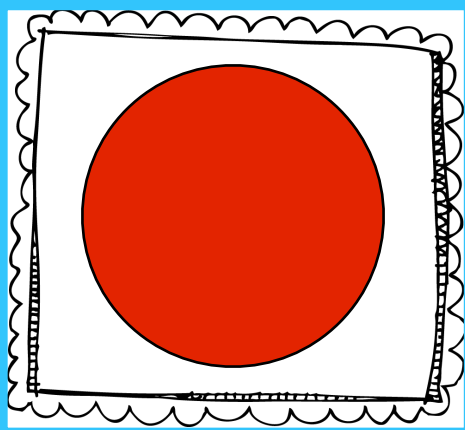
Sort the shapes into the matching categories. Some shapes may fall into multiple categories.

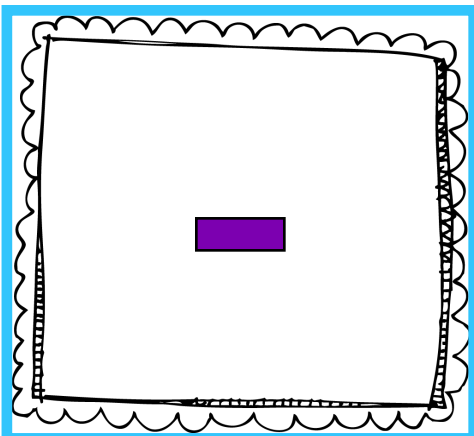
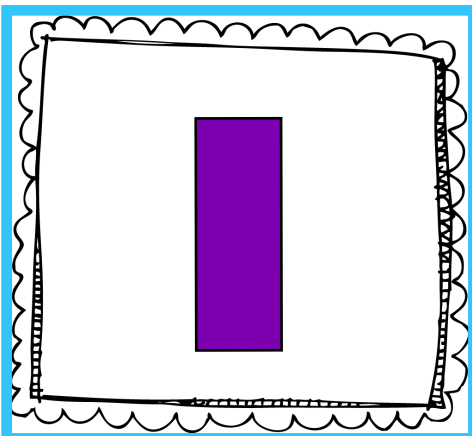
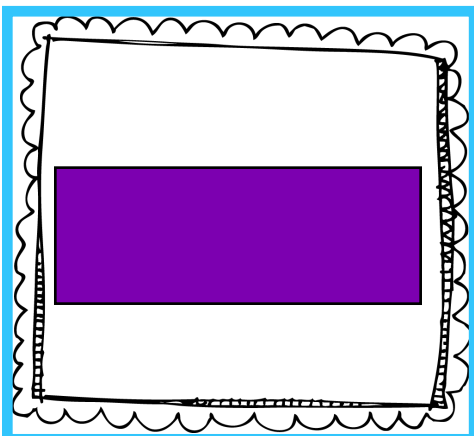
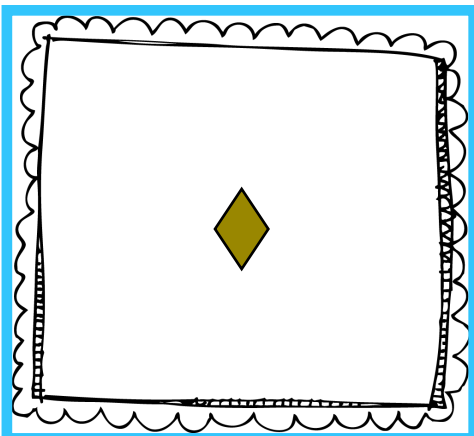
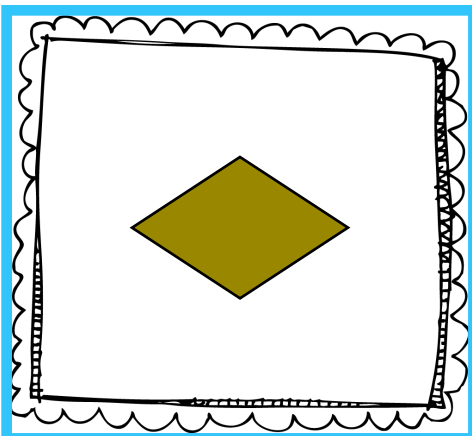
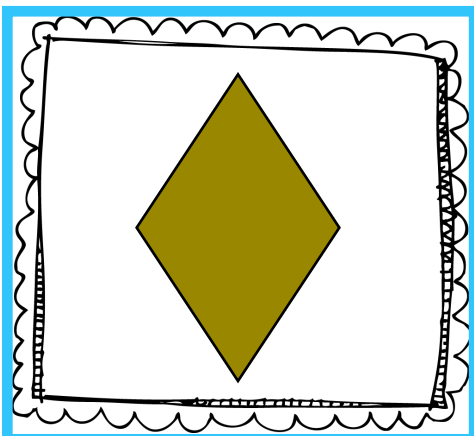
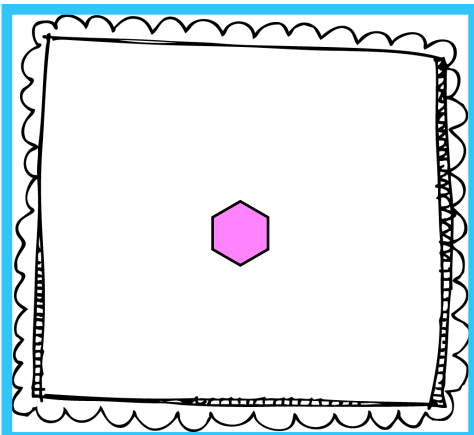
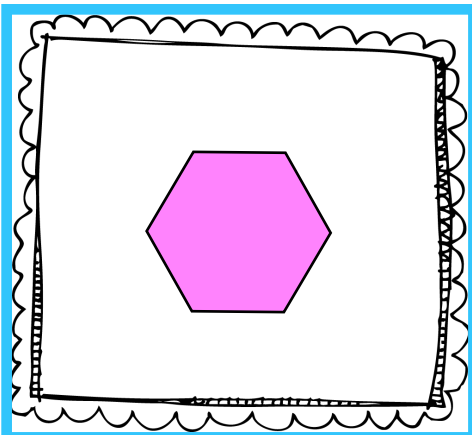
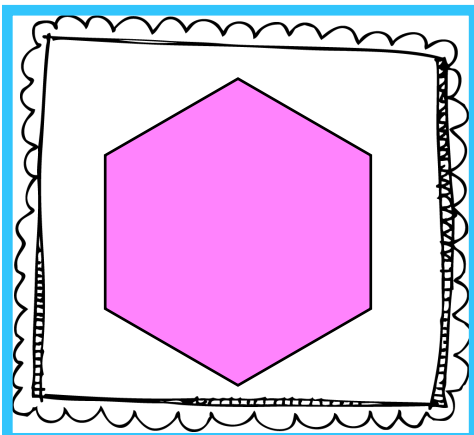
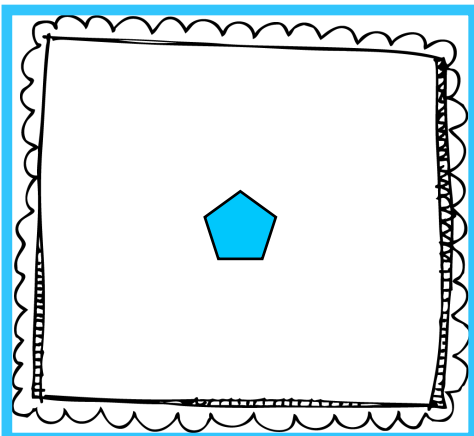
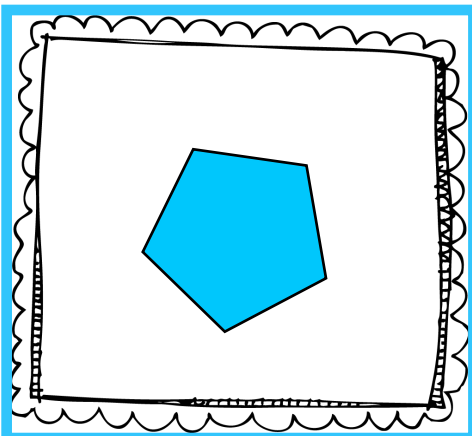
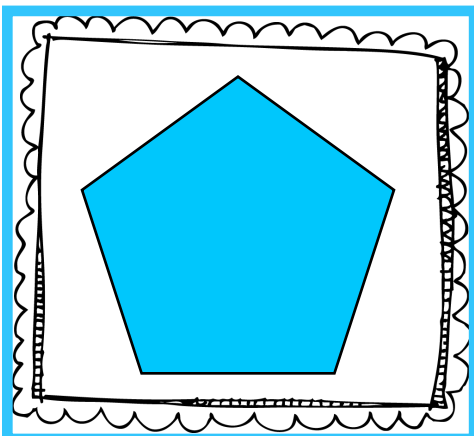
Explain similarities and differences between the shapes.

Standard: Mathematics | Geometry | 1.G.1

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red

orange

yellow

green

blue

pink

purple

brown

circle

square

triangle

rectangle

pentagon

hexagon

rhombus

small

big

medium

**3
sides**

**4
sides**

**5
sides**

**6
sides**

